

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent

In re patent application of: KEEPING et al.

Serial No.: New U.S. Application

Examiner:

Based on UK 0013215.9 (31.05.00)

Filed: 31 May 2001

Art Unit:

For: ANALYSIS DEVICE

Docket No.:

P07243US00/RFH

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, D.C.

S I R:

Prior to examination, please amend the above-identified application as follows.

IN THE SPECIFICATION:

Replace each paragraph indicated in **Attachment A** with the (clean) paragraph as shown after the indication in Attachment A provided herewith. A marked up copy of each replaced paragraph showing the changes from the original paragraphs is shown in **Attachment B** provided herewith.

IN THE CLAIMS:

Claims 37-39. Please cancel these claims.

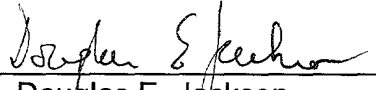
REMARKS

By this Amendment, various clarifying corrections have been made in the specification. In the claims, claims 37-39 have been deleted.

Further and favorable action is solicited.

Respectfully submitted,

Date: 31 May 2001

By: 
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ATTACHMENT A

Clean Replacement Paragraphs

At the following locations, replace the previously provided paragraph with the following clean paragraph(s).

Page 8, lines 18-26.

The probe comprises a cylindrical section and tip and, preferably, incorporates a filter (not shown), more preferably a filter having a movable filter section as more particularly described in the Applicant's concurrently filed application Serial No. (attorney docket no. P07239US00), the entire disclosure of which is incorporated herein by reference. Such a movable filter section causes movement of the effective filtering portion over time, thus reducing the possibility of clogging. As shown, schematically in Fig. 3, a motor drive unit may be provided on the base unit for driving the moving filter assembly.

ATTACHMENT B

Marked Up Replacement Paragraphs

At the following locations, a marked up copy of the replaced paragraph is provided.

Page 8, lines 18-26.

The probe comprises a cylindrical section and tip and, preferably, incorporates a filter (not shown), more preferably a filter having a movable filter section as more particularly described in the Applicant's ~~co-pending application filed concurrently herewith and bearing attorney reference IK/20664~~ filed application Serial No. (attorney docket no. P07239US00), the entire disclosure of which is incorporated herein by reference. Such a movable filter section causes movement of the effective filtering portion over time, thus reducing the possibility of clogging. As shown, schematically in Fig. 3, a motor drive unit may be provided on the base unit for driving the moving filter assembly.